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Declass Review by NGA

OBSERVED

3.

MISSILE LAUNCH FACILITY

NEAR SASYKTAU, USSR

| 1. | CONTINUING ANALYSIS | | | REVEALS | S A NE | EWLY | IDEN | PIFIED |
|----|--------------------------------|----------|-------|---------|--------|-------|-------|--------|
| | LAUNCH FACILITY LOCATED IN A R | EMOTE DE | ESERI | AREA A | APPROX | ZIMA! | ELY 9 | 55 NM |
| | EAST OF THE KORDON SAM TRAININ | G AREA, | 140 | NM SOUT | CHEAST | OF | KAPU | STIN |
| | YAR/VLADIMIROVKA MISSILE TEST | CENTER, | AND | 250 NM | WEST | OF 1 | CHE M | AKAT |
| | IMPACT AREA. | | | | | | | |
| 2. | THE FACILITY WAS NOT PRESENT | | | | AND V | VAS I | FIRST | |

THE FACILITY CONSISTS OF AN AREA SECURED BY A SINGLE FENCE CONTAINING TWO LOOP-ROAD PATTERNS APPROXIMATELY 3,000 FEET APART. THE LONG AXIS OF THE FACILITY IS ORIENTED APPROXIMATELY WNW/ESE. THE CONTROL BUILDING IS LOCATED ALONG THE INNER ROAD OF THE WESTERNMOST LOOP PATTERN AND APPEARS TO BE CONNECTED BY CABLE SCARS TO THREE LAUNCH POSITIONS, MEASURING APPROXIMATELY 210 AND 260 FEET APART, LOCATED ON THE OUTER ROAD. THIS IS SIMILAR TO A SEGMENT OF AN SA-1 SAM SITE. THE INNER ROAD OF THE EASTERNMOST LOOP PATTERN CONTAINS A DRIVE-THROUGH BUILDING WITH CONCRETE HARDSTANDS AT EACH END. TWO BUILDINGS ARE LOCATED ALONG THE OUTER ROAD AND SEVERAL STRUCTURES ARE LOCATED IMMEDIATELY NORTH OF THE LOOP PATTERN. A GROUP OF FOUR OR FIVE ADDITIONAL STRUCTURES IS LOCATED APPROXIMATELY 1,500 FEET NORTH OF THE EASTERNMOST LOOP PATTERN. THE FACILITY IS SERVED BY SEVERAL TRAILS BUT NOT BY ANY GOOD ROAD SYSTEM.

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

GROUP 1 Excluded from automatic downgrading and declaraitication

